

# World Water Development Report 2014

## WATER AND ENERGY



The World Water Development Report (WWDR) 2014 provides a detailed analysis of the complex interlinkages between water and energy in the context of sustainable development. It is aimed to equip a broad public – from politicians to practitioners in both the water and energy communities – with up-to-date information to better identify synergies between the two domains and further enhance co-operation and manage trade-offs.



**21.03.2014**

**SAVE THE DATE!**

Official Launch at World Water Day celebrations at UNU CAMPUS in Tokyo, Japan.

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**THE REPORT WILL BE AVAILABLE AS OF 22 MARCH 2014.**

Visit WWAP website for **free download** of WWDR 2014 (PDF and eBook): [www.unesco.org/water/wwap](http://www.unesco.org/water/wwap)





The report describes the potential water-related constraints, challenges, impacts and opportunities related to different types of energy production, which will ultimately determine what the future global energy mix will mean for water resources and the people and sectors that also depend upon them.

The report also provides examples of actions and responses that can generate mutually beneficial outcomes from a water, energy, and sustainable development perspective, and it is supported by the most recent quantitative data available on current and projected growth in the demand for energy and water resources.



With this latest edition, the flagship report of UN-Water is the first of a new series of shorter thematic reports, concentrating on different strategic water issue each year in conjunction with the UN appointed theme of World Water Day.

